

9. The system of claim 1 further comprising wherein the wireless communication is radio frequency communication.

10. The system of claim 1 wherein the first medical device and the remote interface are paired using near field communication.

11. The system of claim 1 wherein the remote interface further comprising at least one camera.

12. A medical device system comprising:

a first medical device;

a second medical device in wireless communication with the first medical device;

a remote interface comprising a touch screen, the remote interface in wireless communication with the first medical device, the remote interface configured to provide a user interface to the first medical device and the second medical device, wherein the remote interface configured to receive user input through a touch screen; and

a charging device configured to receive the first medical device and the remote interface, wherein the charging device configured to recharge a first medical device battery, and wherein the charging device configured to recharge an interface battery in the remote interface, the charging device connected to a personal computer wherein the personal computer provides information to the remote interface.

13. The system of claim 12 wherein the first medical device is an infusion pump.

14. The system of claim 13 wherein the first medical device further comprising at least one disposable portion and at least two reusable portions, each of the two reusable portions configured to connect to the at least one disposable portion;

15. The system of claim 13 wherein the charging device configured to receive at least one of the at least two reusable portions of the first medical device.

16. The system of claim 12 wherein the second medical device comprising a continuous glucose monitor system comprising at least one transmitter wherein the at least one transmitter in wireless communication with the first medical device.

17. The system of claim 12 wherein the second medical device comprising a blood glucose meter in wireless communication with the first medical device.

18. The infusion pump system of claim 12 wherein the first medical device and the remote interface are paired using near field communication.

19. The infusion pump system of claim 12 wherein the first medical device and the second medical device are paired using near field communication.

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